shopro

TP-Link Archer NX200 wireless router Gigabit Ethernet Dual-band (2.4 GHz 5 GHz) 5G White

Modelis: ARCHER NX200

Gamintojas: TP-LINK

EAN: 8885020621075

Prekės kodas: 372038

259.99€

VPN support: PPTP VPN, IPSec VPN , OpenVPN | Mobile network generation: 5G | 4G bands supported: 1500 | 5G bands supported: 3500 | 3G standards: DC-HSDPA | 5G bands supported: 700 | 5G bands supported: 1800 | 5G bands supported: 2300 | 4G bands supported: 900 | Wi-Fi band: Dual-band (2.4 GHz / 5 GHz) | 3G standards: HSPA+ | DHCP server: Yes | Number of guest networks (2.4 GHz): 1 | 5G bands supported: 850 | 3G standards: UMTS | 3G bands supported: 850 | 4G bands supported: 2100 | 4G bands supported: 800 | DMZ support: Yes | 4G bands supported: 700 | 4G bands supported: 2300 | 3G bands supported: 2100 | 4G bands supported: 1800 | 5G bands supported: 2100 | 5G bands supported: 2500 | Firewall: Yes | SIM card type: NanoSIM | 4G standard: LTE-TDD & LTE-FDD | WPS push button: Yes | MU-MIMO technology: Yes | 3G bands supported: 900 | 3G standards: HSPA | Number of guest networks (5 GHz): 1 | WLAN data transfer rate (first band): 574 Mbit/s | Port triggering: Yes | Dynamic DNS (DDNS): Yes | Parental control: Yes | DoS attack prevention: Yes | WAN

connection type: RJ-45 | 4G bands supported: 2600 | 4G bands supported: 850 | 4G bands supported: 2500 MHz | SIM card slot: Yes | 5G bands supported: 3700 | 3G/4G USB modem compatibility: No | 5G bands supported: 2600 | 5G bands supported: 800 | 5G bands supported: 900 | Detachable antenna(s): Yes | WLAN data transfer rate (second band): 1201 Mbit/s | Firewall security: IPv4 SPI Firewall, IPv6 Firewal | 4G bands supported: 3700 MHz | 4G bands supported: 3500 | Antenna design: Internal | Access Control List (ACL): Yes | Security algorithms: WPA2-PSK | Security algorithms: 64-bit WEP | Security algorithms: WPA2 | Security algorithms: WPA | Power source type: AC | Ethernet LAN data rates: 100 | Security algorithms: WPA-PSK | Storage relative humidity (H-H): 5 - 90% | WLAN data transfer rate (max): 1201 Mbit/s | Modulation: 1024-QAM | Product colour: White | AC adapter included: Yes | Quick installation guide: Yes | Storage temperature (T-T): -40 - 70 °C | Quality of Service (QoS) support: Yes | Ethernet LAN data rates: 10 | Ethernet LAN interface type: Gigabit Ethernet | Security algorithms: 128-bit WEP | Ethernet LAN data rates: 1000 Mbit/s | Ethernet WAN: Yes | Wi-Fi standards: Wi-Fi 4 (802.11n) | Wi-Fi standards: 802.11g | Antennas quantity: 10 | Windows operating systems supported: Windows 7 | Windows operating systems supported: Windows NT | Windows operating systems supported: Windows 98SE | Windows operating systems supported: Windows 8 | DHCP client: Yes | Wi-Fi standards: 802.11a | Wi-Fi standards: Wi-Fi 6 (802.11ax) | Operating temperature (T-T): 0 - 40 °C | Reset button: Yes | AC input voltage: 100 - 240 V | Windows operating systems supported: Windows 10 | Width: 99 mm | AC input frequency: 50/60 Hz | Depth: 99 mm | Windows operating systems supported: Windows XP | On/off switch: Yes | Wi-Fi standards: Wi-Fi 5 (802.11ac) | Ethernet LAN: Yes | Cables included: LAN (RJ-45) | Top Wi-Fi standard: Wi-Fi 6 (802.11ax) | Ethernet LAN (RJ-45) ports: 3 | Windows operating systems supported: Windows 8.1 | Windows operating systems supported: Windows Vista | Mac operating systems supported: Yes | Operating relative humidity (H-H): 10 - 90% | Output voltage: 12 V | Wi-Fi standards: 802.11b | Windows operating systems supported: Windows 2000 | Warnings: Do not expose the device to water or moisture. | USB port: No | Output current: 2 A | Browser supported: Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other Java-enabled browser | Warnings: Do not dismantle the unit yourself, there is a risk of electric shock. | Warnings: Do not expose the device to extreme temperatures. | Compliance certificates: RoHS | Compliance certificates: CE | Product type: Tabletop router | Wi-Fi Multimedia (WMM)/(WME): Yes | Height: 190 mm | Linux operating systems supported: Yes | Supported network protocols: IPv4, IPv6